

JOB DESCRIPTION

JOB TITLE: Network Engineer
REPORTING TO: Engineering Director
WORKING HOURS: 40 hours per week

DUTIES AND RESPONSIBILITIES

As the company's network engineer, you will be joining our projects team to help assist with networking requirements on our Audio Visual and Network projects. AVMI are seeking an experienced Network Engineer with a strong understanding of IP addressing, Multicast and configuration in a Cisco WAN LAN environment. This opportunity would suit a network engineer who is looking to work with a leading Global Audio-visual company who are looking to build a successful network deployment team around the ideal candidate.

Responsibilities include but are not limited to:

- Interface with management, colleagues, clients and vendors to implement network solutions to meet Audio-visual system and project requirements.
- Establishes networking environment by designing system configuration; directing system installation; defining, documenting, and enforcing system standards.
- Ability to understand IP Network Convergence and architect/articulate UC networks to facilitate successful installation and support of AV/ IT systems.
- Ensure that network topology infrastructure and endpoints are fully documented and performing as required for internal and customer SLAs and expectations by means of specific metrics and measurements.
- Develop, document and administrate a change management process to adhere to client and Company SLAs. Ensure all changes follow documented process.
- Review, document and administrate the fail over and other business continuity plans as they apply to AVMI and its customers in the delivery of services across the network.
- Attain and maintain personal certification levels to ensure compliance with various network and unified comms infrastructure partnership programs and to demonstrate competency to clients.

SKILL SET REQUIREMENTS

- Degree in a computer science (or related field), or relevant work experience.
- Excellent technical knowledge of network topologies and troubleshooting.
- Good technical experience with TCP/IP, Multilayer switching and routing.
- Broad knowledge of LAN and WAN topologies and troubleshooting.
- Experience on Wireless LAN and Firewall technologies preferred.
- Forecasting and planning your workload with excellent planning and organisation.
- Capable on working on several projects simultaneously.

IDEAL CANDIDATE

- The ideal candidate will have previously worked as a network engineer in a unified communications company or have worked in a similar role in a mid - large organisation.
- They will demonstrate their understanding of the complexities of a network through achieving CCNA, CCNP Voice or Collaboration.
- Certification at CCDP or CCDE design level and CCIE with Routing & Switching, Security and Collaboration tracks would be a real advantage.
- S/he will have a driving license and have experience of supporting multiple clients.
- SC clearance would be a benefit.

WORKING HOURS

The Network Engineer is expected to work 40 hours per week, but as for most technical positions, from time to time hours more than this may be required. The position may require evening and weekend works where necessary, including on-call rotation with other team members. Overtime is payable in this role where required or sold.

LOCATION

Normally based at AVMI's City of London office (Mark Lane) with travel to the Head Office in Sunbury-on-Thames and client sites as required. Travel to London will be predominantly required with 30% Travel around the UK, Europe and ROW.

WHY WORK FOR AVMI

- Be part of a fast-growing company working with some of the world's biggest brands.
- Ambitions to become a global player (recent office openings in New York and Hong Kong).
- An evolving business that provides great opportunity for development and progression.
- Full training program provided.
- Great team environment.